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Assignment No 1

1. Write a Java Program to Print "HELLO JAVA".
2. Write a Java Program to add two numbers by declaring variables value.
3. Write a Java Program to calculate factorial value of a declared variable.
4. Write a Java Program to calculate factorial value of a declared variable by creating separate method for factorial segment.
5. Write a Java Program to calculate factorial value of a declared variable by creating separate class and method for factorial segment.
6. Write a Java Program to calculate factorial value of a variable by taking input from command line.
7. Write a Java Program to display whether a number is odd or even
8. Write a Java program to find maximum of three numbers.
9. Write a Java program to swap two numbers.
10. Write a Java program to check whether a year is leap year or not.
11. Write a Java program for following grading system.

    Note: Percentage>=90% : Grade A

    Percentage>=80% : Grade B

    Percentage>=70% : Grade C

    Percentage>=60% : Grade D

    Percentage>=40% : Grade E

    Percentage<40% : Grade F

12. Write a Java program to check whether a number is divisible by 5 or not.